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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Complete If Known	
				Application Number	
				Filing Date	August 29, 2003
				First Named Inventor	Arthur Gritzky et al.
				Group Art Unit	
				Examiner Name	
Sheet	1	of	2	Attorney Docket Number	134366

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.*	U.S. Patent Document		Name of Patentee or Applicant Of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code* (if known)		
JC	AA	5,787,889		Edwards et al.	08-04-1998
	AB	5,911,691		Mochizuki et al.	06-15-1999
	AC	5,986,662		Argiro et al.	11-16-1999
	AD	6,106,471		Wiesauer et al.	08-22-2000
	AE	6,186,949 B1		Hatfield et al.	02-13-2001
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	AK				
	AL				
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FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No.*	Foreign Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Office ³	Number ⁴	Kind Code ⁵ (if known)	
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Examiner Signature	/Jacqueline Cheng/ (02/13/2007)	Date Considered:	02/13/2007
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Sheet	2	of	2	Attorney Docket Number	134366

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the items (book, magazine, journal, serial, symposium, catalog, etc.), data, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JC	BA	KARL HEINZ HÖHNE, MICHAEL BOMANS, ANDREAS POMMERT, MARTIN RIEMER, ULF TIEDE, GUNNAR WIEBECKE, Rendering Tomographic Volume Data: Adequacy of Methods for Different Modalities and Organs, A Survey of 3D Display Techniques to Render Medical Data, published in 3D Imaging in Medicine: Algorithms, Systems, Applications, Karl Heinz Hohne et al. editors, Springer-Verlag, Berlin Heidelberg, NATO ASI Series F: Computer and Systems Sciences, vol. 60, pp. 175-195 (1990).	
JC	BB	JEAN-LOUIS COATRIEUR, CHRISTIAN BARILOT, A Survey of 3D Display Techniques to Render Medical Data, published in 3D Imaging in Medicine: Algorithms, Systems, Applications, Karl Heinz Hohne et al. editors, Springer-Verlag, Berlin Heidelberg, NATO ASI Series F: Computer and Systems Sciences, vol. 60, pp. 175-195 (1990).	

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